



FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

DRAFT

SHEET 1 OF 2
(REV. 7-80)**LIST OF REFERENCES CITED BY APPLICANT**

(Use Several Sheets if Necessary)

DOCKET NO.: 5986/11147US1 SERIAL NO: 10/057,832
APPLICANT: Max Costa et al. FILING DATE: January 25, 2002

U.S. PATENT DOCUMENTS

<u>*EXAMINER</u> <u>INITIALS</u>	<u>DOCUMENT</u> <u>NUMBER</u>	<u>DATE</u>	<u>NAME</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>FILING DATE</u>
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FOREIGN PATENT DOCUMENTS

<u>*EXAMINER</u> <u>INITIALS</u>	<u>DOCUMENT</u> <u>NUMBER</u>	<u>DATE</u>	<u>COUNTRY</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>TRANSLATION</u> <u>YES</u> <u>NO</u>
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OTHER REFERENCES**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)*****EXAMINER**
INITIALS

See

1. Murray *et al.*, "Tumor-specific Expression of Cytochrome P450 CYP1B1", *Cancer Research*, July 1997 57:3026-3031

2. Mushkkelishvili *et al.*, "In Situ Hybridization and Immunohistochemical Analysis of Cytochrome P450 1B1 Expression in Human Normal Tissues," *J. Histochem. Cytochem.*, Vol. 49(2):229-236, 2001

3. Zhou *et al.*, "Cap43, a Novel Gene Specifically Induced by Ni²⁺, Compounds¹," *Cancer Res.*, May 15, 1998, 58:2182-2189

4. Salnikow *et al.*, "Role of Ca²⁺ in the Regulation of Nickel-Inducible Cap43 Gene Expression," *Toxicology and Applied Pharmacology*, May 6, 1999, 160:127-132

5. Salnikow *et al.*, "A new Gene Induced by a Rise in Free Intracellular Ca²⁺ Following Ni²⁺ Exposure," *Metals and Genetics*, Chapter 8, (Sarker, Ed.) pp.131-144

6. Salnikow *et al.*, "Carcinogenic Nickel Induces Genes Involved with Hypoxic Stress," *Cancer Res.*, January 1, 2001, 60:38-41

7. Forsythe *et al.*, "Activation of Vascular Endothelial Growth Factor Gene Transcription by Hypoxia-Inducible Factor 1," *Mol. Cell. Biol.*, September 1996, 16: pgs. 4606-4613



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8. van Belzen *et al.*, "A Novel Gene Which Is Up-Regulated during Colon Epithelial Cell Differentiation and Down-Regulated in Colorectal Neoplasms," *Lab. Invest.*, July 1997, Vol. 77:85-92

9. Semenza *et al.*, "Hypoxia Response Elements in the Aldolase A, Enolase 1, and Lactate Dehydrogenase A Gene Promoters Contain Essential Binding Sites for Hypoxia-inducible Factor 1," *J. Biol. Chem.*, 1996) 271:32529-32537

10. Semenza, "Regulation of Mammalian O₂ Homeostasis by Hypoxia-Inducible Factor 1," *Annu. Rev. Cell. Dev. Biol.*, 1999, 15:551-578

11. Salnikow *et al.*, "Hyperinducibility of Hypoxia-responsive Genes without p53/p21-dependent Checkpoint in Aggressive Prostate Cancer", *Cancer Res.*, October 15, 2000, 60: 5630-5634

12. Campbell, A., "General properties and applications of monoclonal antibodies," IN: *Monoclonal Antibody Technology*, 1984, Chapter 1:1-32

EXAMINER:

DATE CONSIDERED:

2/3/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.